

Move | Text Search | Close

SESSION RESUMED IN FILE 'USPAT' AT 11:47:23 ON 28 JUN 95
FILE 'USPAT' ENTERED AT 11:47:23 ON 28 JUN 95

=> d his

(FILE 'USPAT' ENTERED AT 10:20:03 ON 28 JUN 95)
ACTIVATE PRO/L

L1 (125067)SEA FILE=USPAT PROFIL?
L2 (357)SEA FILE=USPAT (CLIENT?(W)SERVER?) OR (CLIENT? AND SERVER?)
L3 (36)SEA FILE=USPAT L1 AND L2
L4 (4213)SEA FILE=USPAT RETRIEV? (2W) INFORMATION
L5 (539)SEA FILE=USPAT RETRIEV? (3W) (DATABASE# OR (DATA(W)BASE#))
L6 (116)SEA FILE=USPAT USER(W)PROFIL?
L7 (7)SEA FILE=USPAT L2 AND L6
L8 (6)SEA FILE=USPAT SERVER? (2W) (DISPLAY? OR PRESENT?) (2W) (LIST

L9 0 S HYPER(W)TEXT
L10 116 S USER?(W)PROFIL?
L11 58 S HYPERTEXT?
L12 99 S L4 (3W) (DATABASE# OR (DATA(W)BASE#))
L13 8 S BROWSER? AND L11
L14 21420 S (ESTABLISH? OR CONNECT?) (2W) COMMUNICATION
L15 10 S (ESTABLISH? OR CONNECT?) (2W) COMMUNICATION(2W) SERVER#
L16 0 S USER? (2W) IDENTIF? (2W) (USER?(W)PROFIL?)
L17 2 S USER? (2W) IDENTIF? (2W) PROFIL?
SET PAGELENGTH 62
SET LINELENGTH 78

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INPUT:

=> d his

(FILE 'USPAT' ENTERED AT 13:27:38 ON 28 JUN 95)

L1 12 S ONLINE? (2W) (DOCUMENT?)
L2 989 S EXCHANG? (2W) (DOCUMENT? OR MESSAG?)
L3 0 S USER? (3W) (ESTABLISH? OR CONNECT?) (2W) COMMUNICATION (2W)
L4 10 S (ESTABLISH? OR CONNECT?) (2W) COMMUNICATION (2W) SERVER#
L5 3 S SERVER#(3W) LIST? (3W) (CLIENT#)
L6 13 S EXAMIN? (3W) RAW (W) (DATA OR INFORMATION)
L7 0 S COLLABORAT? (W) HYPERMEDIA
L8 2016 S COLLABORAT?
L9 7 S L2 AND L8
L10 1 S (SUB(W)SET OR SUB(W)QUERY) (2W) (DATABASE# OR (DATA(W)BASE#)
L11 16 S ESTABLISH? (2W) (CONNECT? OR COMMUNICATION) (2W) SERVER#
L12 1800 S SCRIPT?
L13 344 S L12 AND (DATABASE# OR (DATA(W)BASE#))
L14 116 S USER? (W) PROFIL?
L15 6 S IDENTIF? (3W) L14
L16 28 S IDENTIF? (3W) L12
L17 225 S IDENTIF? (3W) PROFIL?
L18 5 S SERVER# (3W) (LIST? (2W) IDENTIF?)
L19 2 S L11 AND L18
L20 23949 S (RETRIEV? OR SCAN?) (3W) (DATA OR RECORD# OR INFORMATION).
L21 289 S L20 (3W) (DATABASE# OR DATA(W)BASE#)
L22 4 S L21 AND L17

=> d 1-4

1. 5,428,782, Jun. 27, 1995, Portable and dynamic distributed applications architecture; John W. White, 395/650; 364/280.6, 281.7, DIG.1; 395/200 [IMAGE AVAILABLE]

2. 5,179,627, Jan. 12, 1993, Digital dictation system; Alan F. Sweet, et al., 395/2; 379/75, 89 [IMAGE AVAILABLE]

3. 5,163,085, Nov. 10, 1992, Digital dictation system with voice mail capability; Alan F. Sweet, et al., 379/89, 67, 75 [IMAGE AVAILABLE]

4. 4,965,821, Oct. 23, 1990, Cellular mobile radiotelephone-based system for rental of mobile equipment; Ronald D. Bishop, et al., 379/91, 58, 59, 60 [IMAGE AVAILABLE]

=> d 119 1-2

1. 5,321,841, Jun. 14, 1994, System for determining the rights of object access for a server process by combining them with the rights of the client process; Jeffrey A. East, et al., 395/725; 364/241.8, 246.6, 280, 280.4, 281.4, 284, 284.3, 285.4, 286.4, 286.5, DIG.1, DIG.2; 395/650 [IMAGE AVAILABLE]

2. 5,187,790, Feb. 16, 1993, Server impersonation of client processes in an object based computer operating system; Jeffrey A. East, et al., 395/725; 364/246, 246.1, 246.11, 256.3, 256.6, 280, 280.9, 281.3, 281.7, 282.1, 283.2, DIG.1; 395/650 [IMAGE AVAILABLE]

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Search Options:

Search for both singular and plurals: YES
Search for spelling variants : NO
Display intermediate result sets : NO

Num	Search	Hits
#1	internet	242
#2	internet and (user? W/1 profil?)	0
#3	(user? W/1 profil?)	21
#4	identif? W/2 (user? W/1 profil?)	1
#5	(server? or host?) W/1 (present? or contain?) W/2 (list? W/1 option?)	0
#6	(server? or host?) W/1 present? W/2 (list? W/1 option?)	0
#7	online or compuserve?	2145
#8	information W/2 retriev?	669
#9	internet or online or compuserve	2376
#10	#9 and #8	52
#11	#10 and #3	0
#12	internet or compuserve?	243
#13	profil?	3900
#14	profil? and #12	2
#15	defin? W/2 profil?	24
#16	#8 and #12	12

IEEE/IEE Publications Ondisc Jan 1988 - Nov 1995

Search Options:

Search for both singular and plurals: YES
Search for spelling variants : NO
Display intermediate result sets : NO

Num	Search	Hits
#1	user? profile? W/10 (remote? or server##?)	1
#2	user? W/2 profile?	38
#3	(client? or server?) or (local? or remote?)	18681
#4	#2 and #3	9
#5	database? or data W/1 base?	1561
#6	#2 and #5	0